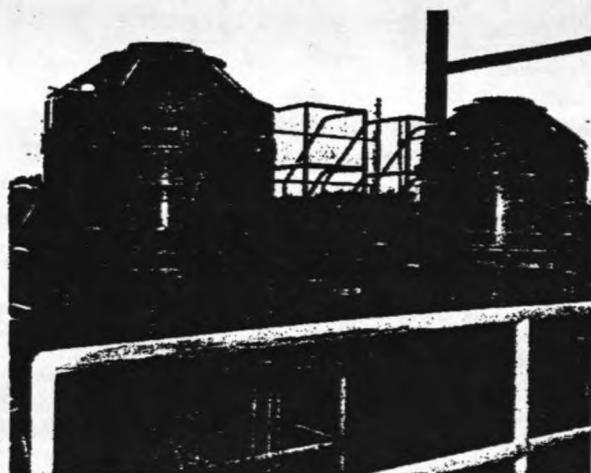
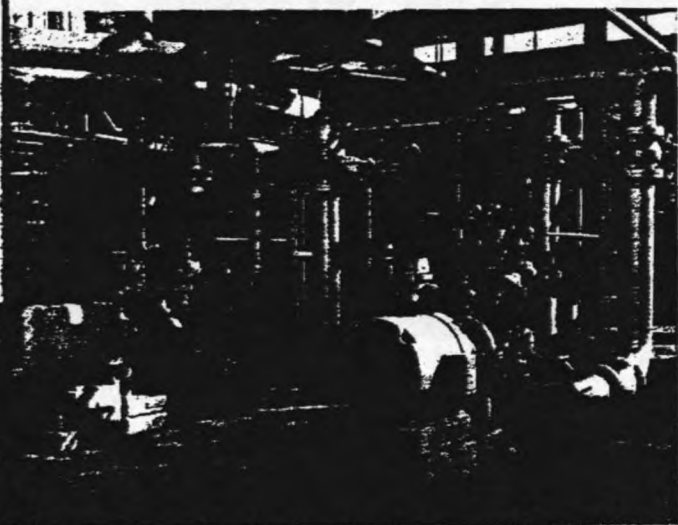


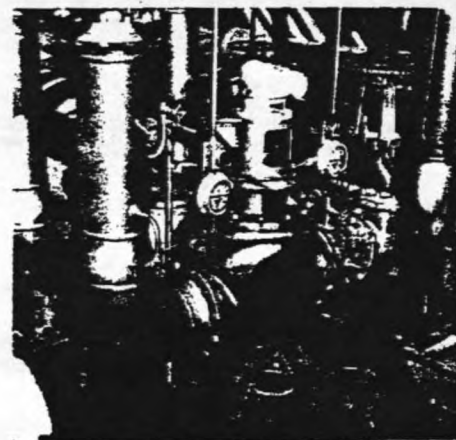
The photograph at the right shows two Elliott 600-hp, 450-rpm, vertical, weather-protected, solid shaft, squirrel-cage induction motors driving the main condenser circulating water pumps, which are located across a levee from the station. A syphon pumping system is located out on the levee.

Shown below are two Elliott C-W 100-hp, 1800-rpm, splashproof motors driving service water booster pumps. Back of the unit on the right may be seen two Elliott strainers—a single strainer and a self-cleaning strainer. They strain the river water before it is handled by the booster pumps.



An Elliott C-W 50-hp, 1800-rpm TEFC induction motor is here driving an instrument air compressor.

Here are two Elliott strainers. In the foreground is a 12-in. self-cleaning strainer, and immediately to the left, a 10-in. single strainer in a by-pass line.



The three condensate pumps are driven by Elliott 350-hp, 1800-rpm, vertical weather-protected induction motors. They are located immediately adjacent to the condenser, which may be seen here in the left background.